APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	
The applicant of the correction of the political for correction of the control of	
Corrected application filed	Map filed DEC 19 1989 under 53596
The applicant U.S. Fish and W	ildlife Service
1002 NE Holladay Street	of Portland City of Town
identify right in Decree.)	
1. The source of water isTwin Kitchen	Springs Name of stream, lake, underground spring or other source.
2. The amount of water to be changed 0.011	c.f.s. but not to exceed 2.5 acre-feet per annum. Second feet, acre feet. One second foot equals 448.3 gallons per minute.
3. The water to be used for wildlife pur Irrigation	poses. n, power, mining, industrial, etc. If for stock state number and kind of animals.
The southeast corner of Sec. 21, distance to a section corner. If on unsurveyed land, it should be	same Township and Range, bears S. 71° 21' 45" E.,
corner of said Sec. 21 bears S.	will the 54
	ional Wildlife Refuge (See Attachment A for legal
manner of use of irrigation permit, describe acreage to be rem	oved from irrigation.
10. Use was permitted from January 1 Month an	to December 31 of each year. Month and Day
specifications of your diversion or storage w	orks.) As much as practicable, re-establish historica State manner in which water is to be diverted, i.e., diversion structure, ditches,
natural drainage patterns and we	tlands.
• •	er entire refuge system.
13. Estimated time required to construct works	Four years.

14. Estimated time required to complete the application of water to beneficial use Five years.	
15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.	
The water will be used on Ash Meadows National Wildlife Refuge for wildlife purposes.	
By s/Robert Oser, Agent U.S. Fish and Wildlife Service Compared pm/bp am/se 1002 NE Holladay St., Portland, OR 9723	32-4
Protested	
APPROVAL OF STATE ENGINEER	
This is to certify I have examined the foregoing application, and do hereby grant the same, subject to the following imitations and conditions:	
This permit to change the point of diversion, manner and place of use of a cortion of the waters of Twin Kitchen Springs as heretofore granted under Permit 19858, Certificate 5625 is issued subject to the terms and conditions imposed in said Permit 19858, Certificate 5625 and with the understanding that no other rights on the source will be affected by the change proposed herein. A measuring device must be installed and measurements of water use kept.	
The issuance of this permit does not waive the requirements that the permit older obtain other permits from State, Federal and local agencies.	
he amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to	
cceed 0.011 cubic feet per second . but not to exceed 2.5 acre-feet	
annually.	
ork must be prosecuted with reasonable diligence and be completed on or before	
oof of completion of work shall be filed beforeOctober 28, 1992	
oplication of water to beneficial use shall be made on or before	
oof of the application of water to beneficial use shall be filed on or before	
ap in support of proof of beneficial use shall be filed on or before	
ompletion of work filed JUL 3 1 1992 IN TESTIMONY WHEREOF, I. R. MICHAEL TURNIPSEED, P.E. State Engineer of Nevada, have hereunto set my hand and the scal of my	
office, this 28th day of September,	
ultural map filed	
ertificate No. 14343 Issued JUN 1.8 1996	5
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(Rev. 6-81)

(O)-1108 ·

Attachment A

ASH MEADOWS NATIONAL WILDLIFE REFUGE
Nye County, Nevada
Mount Diablo Meridian
Lands Within Approved Boundary

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T. 17 S., R. 50 E.
Section
          9 Lots 7 and 8, SENNEN, NEWSEN, SHSEN;
           10
               Sw;
           12
               NEWNEW;
           15
               A11;
          16
               A11;
          17
               E%E%;
           19
               SEKSEK
          20
               E%, S%SW%
          21
               A11;
          22
               All;
          23
               Lots 3 and 4, W%NW%;
          26
               S%;
          27
28
               A11;
               A11;
          29
               A11;
          30
               Е%Е%;
          32
               E%, E%W%;
All;
          33
          34
               A11;
               A11;
          35
          36
               W%, S%SE%
T. 17 S., R. 51 E.
Section 31 Lot 4, SEWNEW, SEWSWW, EWSEW, SWWSEW;
32 SWNWW, SWW;
T. 18 S., R. 50 E.
Section
           1 All;
               A11;
           3
              A11;
              A11;
           9
               E%, NW%;
          10
               A11;
          11
               A11;
               A11;
          12
          13
               A11;
          14
               A11;
          15
              A11;
          16
              E%E%;
          23
              A11;
              A11;
          24
          25
               N%;
          26
              NE%;
T. 18 S., R. 51 E.
Section
           5
              A11;
           6
              A11;
              A11;
           8
              A11;
          17
               W%E%, W%;
          18
              A11;
          19
              A11;
              W%E%, W%;
W%NE%, NW%;
          20
          29
          30
              N%.
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